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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet	1	Of	2	Attorney Docket Number	INTM/017
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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
		5,801,154	09-01-1998	Baracchini et al.	
		6,506,559	01-14-2003	Fire et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
		WO 95/15171	06-08-1995	Cancer Research Fund of Contra Costa		
		WO 00/30667	06-02-2000	Institut National de la Sante et de la Recherche Medicale		
		WO 00/06723	02-10-2000	Yeda Research and Development Company Ltd. at the Weizmann Institute of Science		
		WO 03/00928	01-03-2003	Odin Medical AS		
		WO 03/70771	08-28-2003	Exelixis Inc.		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		CAI et al., "Induction of glucose regulated proteins during growth of a murine tumor," <i>J. Cell Physiol.</i> , 154:229-237 (1993).	

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STATEMENT BY APPLICANT**

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Sheet

2

of

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Complete if Known

Application Number	10/551,667
Filing Date	July 18, 2006
First Named Inventor	Patrick Y. Lu
Art Unit	1635
Examiner Name	Tracy Ann Vivlemore

Attorney Docket Number

INTM/017

NON PATENT LITERATURE DOCUMENTS

	CARMON et al., "Characterization of novel breast carcinoma-associated BA46-derived peptides in HLA-A2.1/Db-beta2m transgenic mice," <i>Journal of Clinical Investigation</i> , 110:453-462 (2002).	
	COUTO et al., "Cloning and sequence analysis of human breast epithelial antigen BA46 reveals an RGD cell adhesion sequence presented on an epidermal growth factor-like domain," <i>DNA and Cell Biology</i> , 15:281-286 (1996).	
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	GORZA et al., "Reduced amount of the glucose-regulated protein GRP94 in skeletal myoblasts results in loss of fusion competence," <i>The FASEB Journal</i> , 14:461-475 (2000).	
	TAYLOR et al., "Antisense oligonucleotides: a systematic high-throughput approach to target validation and gene function determination," <i>Drug Discovery Today</i> , 4:562-567 (1999).	

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